



newsgroup cross-post graph vertice edge



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Exploring the community structure of newsgroups

[PDF] from uiuc.edu

C Borgs, J Chayes, M Mahdian... - Proceedings of the tenth ... 2004 - dl.acm.org
... Within a **news- group**, the messages are organized in threads. ... and the **edge** E_{ij} represent the total number of cross-postings between **newsgroup** i and **newsgroup** j . Our ... Third, we present a spectral algorithm which clusters **newsgroups** based on the **cross-post** matrix or **graph**. ...
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News group clustering based on cross-post graph

J Chayes, CH Borgs, A Saberi... - US Patent App. 10/ ... 2003 - Google Patents
... weighted **graph** can be employed via search engine to substantially enhance **news- group** searching ... 2, an exemplary weighted **graph** 106 representing **newsgroup** data in accordance with an aspect of the present invention is displayed, wherein **newsgroups** are represented ...
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Modeling directed scale-free object relationships

BS Bollobas, JT Chayes, CH Borgs... - US Patent ... 2010 - Google Patents
... 24, 2003, entitled "**NEWS GROUP 15 CLUSTERING BASED ON CROSS-POST GRAPH**". ... **graphs** have been introduced and analyzed, inspired by certain common features observed in many large-scale real- world **graphs** such as the "web **graph**", whose **vertices** ...
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Document Clustering

[PDF] from chalmers.se

M Ebbesson... - 2010 - publications.lib.chalmers.se
... Hammonda[19] proposes a Document Index **Graph** (DIG). A DIG is an directed **graph**. Each vertex v_i represents a unique word in corpus. Each **edge** is between an ordered pair of **vertices** (v_i, v_j) if and only if v_j follows v_i in document in the corpus. ...
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